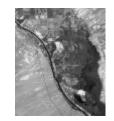
TRAINING ANNOUNCEMENT National Conservation Training Center



Course # TEC7102



New Technologies for Fish & Wildlife Managers

This course provides a general overview of the latest technology tools available to managers and natural resource professionals. Discover the benefits and costs associated with adopting these technologies. Geographic information systems (GIS) and global positioning systems (GPS) will be extensively covered. Learn remote sensing techniques and how satellite imagery can be effectively utilized for natural resource planning and management. This NCTC course has several hands-on sessions allowing participants to apply the technology in the field and classroom. Other topics include wildlife surveillance tools, Internet advances, species tag and handling issues, and natural resource information systems.

Dates: August 21-23, 2002 **Location**: Shepherdstown, WV

Audience: FWS project leaders, refuge managers, assistants, State managers and others responsible for funding and overseeing the application of technology to field operations.

Tuition: \$570 (free for FWS personnel)

To Register: Complete the standard NCTC application form in the course catalog and return by June 21, 2002 to:

U.S. Fish and Wildlife Service National Conservation Training Center Rt. 1, Box 166 Shepherdstown, WV 25443 or FAX to Registrar at: (304) 876-7202

01 FAX to Registral at. (304) 670-7202

or online at: http://www.nctc.fws.gov/applic.html

Questions: Contact Todd Sutherland at (304) 876-7453



